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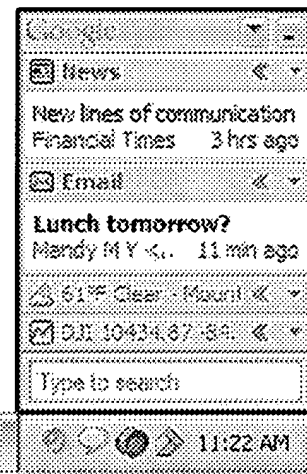
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10/607081"	US-PGPUB	OR	OFF	2006/04/06 17:03
S2	5	twin adj mode and display	US-PGPUB; USPAT	OR	OFF	2005/08/29 13:26
S3	49	345/3.2.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:21
S4	2313	"spread spectrum modulation"	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:54
S5	16	"spread spectrum modulation" and LCD and CRT	US-PGPUB; USPAT	OR	OFF	2005/10/05 10:37
S6	142	"spread spectrum modulation" and LCD	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:36
S7	30	"spread spectrum modulation" and CRT	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:32
S8	507	S4 and buffer	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:33
S9	61	S4 and buffer and overflow	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:35
S10	220	S4 and buffer and feedback	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:35
S11	77	"spread spectrum modulation" and LCD and buffer	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:50
S12	541	"spread spectrum modulation" and (buffer FIFO)	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:50
S13	226	"spread spectrum modulation" and (buffer FIFO) and feedback	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:50
S14	172	"spread spectrum modulation" and (buffer FIFO) and feedback and (overflow full underflow)	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:51
S15	61	"spread spectrum modulation" and (buffer FIFO) and feedback and (overflow full underflow) and display	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:53
S16	160	345/3.1.ccls.	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:21
S17	2	345/3.1.ccls. and "spread spectrum modulation"	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:54
S18	72	345/3.1.ccls. and (buffer FIFO)	US-PGPUB; USPAT	OR	OFF	2005/09/29 16:56
S19	1	"5694141".pn.	USPAT	OR	OFF	2005/10/03 09:35

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S20	36	("4751502" | "4760387" | "4980678" | "5124688" | "5138305" | "5150109" | "5222212" | "5293474" | "5293485" | "5327156" | "5479184" | "5488385").PN. OR ("5694141").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 09:35
S21	1	"6154225".pn.	US-PGPUB; USPAT	OR	OFF	2005/10/03 13:01
S22	8	("4393394" | "5218274" | "5473342" | "5488385" | "5510843" | "5694141").PN. OR ("6154225").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 13:03
S23	2731	buffer and clock near5 (change alter increase decrease) and display	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 13:04
S24	246	buffer same clock near5 (change alter increase decrease) and display	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 13:04
S25	27	buffer same clock near5 (change alter increase decrease) and CRT and LCD	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 13:45
S26	572	buffer same overflow and clock near4 (change alter raise lower increase decrease)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 13:46
S27	48	buffer same overflow same clock near4 (change alter raise lower increase decrease)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 13:46
S28	1	"6754745".pn.	USPAT	OR	OFF	2005/10/03 16:07
S29	6	("5619541" | "5631931" | "5764965" | "5793549" | "5870445").PN. OR ("6754745").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 16:16
S30	269	clock near4 synchroniz$5 and pixel and display and buffer same overflow	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 16:17
S31	6	buffer same overflow same clock near4 synchroniz$5 and pixel and display	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 16:25
S32	1	"4001690".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 16:25
S33	22	("3320611" | "3428898" | "3676599" | "3787634").PN. OR ("4001690").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 16:25

S34	73	clock same synchronize same (edges pulses) near4 count$4 and buffer and display	US-PGPUB; USPAT	OR	OFF	2005/10/04 16:50
S35	73	clock same synchronize same ((edges pulses) near4 count$4) and buffer and display	US-PGPUB; USPAT	OR	OFF	2005/10/04 16:50
S36	8	clock same synchronize same ((edges pulses) near4 count$4) same buffer and display	US-PGPUB; USPAT	OR	OFF	2005/10/04 17:00
S37	144	clock same synchronize same ((edges pulses) near4 count$4) and display	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:41
S38	337	clock near5 synchronize$2 same ((edges pulses) near4 count$4) and display	US-PGPUB; USPAT	OR	OFF	2005/10/04 17:00
S39	261	clock adj pulse$2 near5 (count$4) same synchronize	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:42
S40	108	clock adj pulse$2 near5 (count$4) same synchronize and display	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:42
S41	11	clock adj pulse$2 near5 (count$4) same synchronize same buffer and display	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:47
S42	0	clock near4 synchronize same clock adj pulses near5 count same compare	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:48
S43	2	clock near4 synchronize same clock adj pulses near5 count same compar$4	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:50
S44	16	clock near4 synchronize same clock adj pulses near5 count	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:53
S45	48	clock adj3 frequency near6 (match shift change) and clock adj pulse near5 count	US-PGPUB; USPAT	OR	OFF	2005/10/05 09:54
S46	8	"spread spectrum modulation" and LCD and CRT and buffer	US-PGPUB; USPAT	OR	OFF	2005/10/05 10:37
S47	44	clock adj pulse near3 (count compar$3) same first adj clock same second adj clock	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:19
S48	2459	clock adj pulse near3 (count compar$3)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:19
S49	89	clock adj pulse near3 (count compar$3) same buffer	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:19
S50	0	clock adj pulse near3 (count compar$3) same buffer and LCD and CRT	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:19

S51	42	clock adj pulse near3 (count compar$3) same buffer and (video display)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:21
S52	426	frequency near4 (adjust correct match synchronize) same clocks	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:23
S53	3	frequency near4 (adjust correct match synchronize) same clocks same pulse near4 (count compare)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:21
S54	4	frequency near4 (adjust correct match synchronize) same clocks same pulses near4 (count compare)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:22
S55	28	frequency near4 (adjust correct match synchronize) same clocks same (count compare)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:24
S56	75	clock adj2 frequency near4 matching	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:41
S57	7	clock adj2 frequency near4 matching and pulse near3 (counting comparing count compare)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:25
S58	2917	buffer same input same output same (match synchronize)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:42
S59	736	buffer same input same output same (match synchronize) same clock	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:42
S60	86	buffer same input same output same (match synchronize) same clock same (count compare)	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:59
S61	25437	center adj frequency	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:59
S62	174	center adj frequency near8 match	US-PGPUB; USPAT	OR	OFF	2005/10/05 13:59
S63	4	center adj frequency near8 match same count	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:00
S64	5	center adj frequency near8 match same count$3	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:04
S65	105	buffer same (overflow underflow) and center adj frequency	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:04
S66	17	buffer same (overflow underflow) and center adj frequency same (adjust change match synchronize)	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:04
S67	0	345/3.2.ccls. and display adj pipe	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:21
S68	1	345/3.1.ccls. and display adj pipe	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:22

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S69	81	display adj pipe	US-PGPUB; USPAT	OR	OFF	2005/10/05 14:22
S70	1976	clock adj pulses same frequency same equal	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:31
S71	1438	clock adj pulses same frequency same equal same (signal feedback)	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:31
S72	427	clock adj pulses same frequency same equal same (signal feedback) and display	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:32
S73	10	clock adj pulses same frequency same equal same (signal feedback) and display and LCD and CRT	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:40
S74	69	clock adj frequency same (match synchronize) same count and clock adj pulses	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:41
S75	0	clock adj frequency same (match synchronize) same count near5 clock adj pulses	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:41
S76	22	clock adj frequency same (match synchronize) and count near5 clock adj pulses	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:51
S77	338	(match synchronize) same clock adj pulses and clock adj frequency	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:52
S78	0	(match synchronize) same clock adj pulses and clock adj frequency and displya	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:52
S79	143	(match synchronize) same clock adj pulses and clock adj frequency and display	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:55
S80	5	(match synchronize) same clock adj pulses and clock adj frequency and display and LCD and CRT	US-PGPUB; USPAT	OR	OFF	2005/10/06 09:52
S81	17	("3922485" | "4040096" | "4084197" | "4130838" | "4143403" | "4195316").PN. OR ("4320420").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:00
S82	70	buffer and clock and frequency near5 adjust and clock adj pulses near5 count	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:04
S83	566	"phase lock loop" and clock adj pulses and (synchornize match)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:05
S84	822	"phase lock loop" and clock adj pulses and (synchronize match)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:06

S85	971	"phase lock loop" and clock adj pulses and (synchronized matched)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:06
S86	185	"phase lock loop" and clock adj pulses same (synchronized matched)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:06
S87	94	"phase lock loop" and clock adj pulses near8 (synchronized matched)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:27
S88	8	clock adj pulses same "one-to-one" and frequency near8 (adjust synchronize match)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/06 10:27
S89	17	PLL and clock adj source and frequency near8 (adjust shift change) and clock near2 (pulse edge) near8 (compare count)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:40
S90	0	clock near2 (pulse edge) near8 average same compare and frequency near6 (adjust change alter)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:40
S91	0	clock near2 (pulse edge) near8 average same compare and frequency near6 (adjust change alter correct)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:41
S92	12	clock near2 (pulse edge) near8 count same compare and frequency near6 (adjust change alter correct)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:41
S93	24	clock near2 (pulses edges) near8 count same compare and frequency near6 (adjust change alter correct)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:44
S94	151	oscillator near2 (pulses edges) near10 count and frequency near6 (change alter match)	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:45
S95	63	oscillator near2 (pulses edges) near10 count and frequency near6 (change alter match) and display	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:45
S96	16	oscillator near2 (pulses edges) near10 count and frequency near6 (change alter match) and PLL	US-PGPUB; USPAT	OR	OFF	2005/10/06 16:49
S97	0	oscillator near2 (pulses edges) near10 count and frequency near6 (change alter match) and PLL	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 16:50
S98	1	clock near2 (pulses edges) near10 count and frequency near6 (change alter match) and PLL	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/06 16:50

S99	32	("4497036" | "4926166" | "5107188" | "5157308" | "5309168" | "5381043" | "5408500" | "5479183" | "5479184" | "5506545" | "5508714" | "5541646" | "5610955" | "5631920" | "5659339").PN. OR ("5757338"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/07 08:49
S10 0	4655	(SSM "spread spectrum modulation")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:01
S10 1	261	(SSM "spread spectrum modulation") and (LCD "liquid crystal display")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:01
S10 2	114	(SSM "spread spectrum modulation") and (LCD "liquid crystal display") and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:01
S10 3	77	(SSM "spread spectrum modulation") and (LCD "liquid crystal display") and feedback and clock	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:05
S10 4	1755	clock near4 frequency and feedback and clock adj edge$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:05
S10 5	462	clock near4 frequency and feedback and clock adj edge$2 same (count compare differ$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:06
S10 6	72	clock near4 frequency and feedback and clock adj edge$2 same (count compare differ$4) and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:07
S10 7	46	clock near4 frequency and feedback and clock adj edge$2 same (count compare differ$4) and display and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/22 10:07

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S10 8	21050	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:44
S10 9	6246	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 0	2200	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 1	720	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 2	343	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and feedback and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 3	780	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 4	146	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 5	159	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and pixel$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:45
S11 6	75	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and pixel$2 and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:46
S11 7	62	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 and clock adj (edge$2 pulse$2) near6 count$4 and pixel$2 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:47

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S11 8	541	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 same clock adj (edge$2 pulse$2) near6 count$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:47
S11 9	113	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 same clock adj (edge$2 pulse$2) near6 count$4 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:47
S12 0	113	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 same clock adj (edge$2 pulse$2) near6 count$4 and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 17:04
S12 1	22	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 same clock adj (edge$2 pulse$2) near6 count$4 and pixel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:48
S12 2	24	clock$2 same (adjust$4 synchroniz$4 match$4) near6 frequenc$4 same clock adj (edge$2 pulse$2) near6 count$4 and pixel$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/23 16:48
S12 3	408	327/160.ccls.	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:53
S12 4	98	327/160.ccls. and clock adj pulses	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:53
S12 5	49	327/160.ccls. and clock adj pulses same count	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:53
S12 6	34	327/160.ccls. and clock adj pulses near6 count	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:53
S12 7	97	S123 and buffer	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:53
S12 8	16	S123 and buffer and clock adj pulses	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:54
S12 9	11	S123 and buffer and clock adj pulses same count$6	US-PGPUB; USPAT	OR	OFF	2006/03/24 10:54
S13 0	5410	frequency near6 (adjust change) and count$4 near4 (pulses edges)	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:29
S13 1	1922	frequency near6 (adjust change) and count$4 near4 (pulses edges) and display	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:29
S13 2	692	frequency near6 (adjust change) and count$4 near4 (pulses edges) and display and buffer	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:29

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S13 3	380	frequency near6 (adjust change) and count$4 near4 (pulses edges) and display and buffer and feedback	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:45
S13 4	885	frequency near6 (adjust change) and count$4 near4 (pulses edges) and buffer and feedback	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:45
S13 5	366	frequency near6 (adjust change) and count$4 near4 (pulses edges) and buffer and feedback same clock	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:46
S13 6	69	frequency near6 (adjust change) and count$4 near4 (pulses edges) and buffer and feedback same clock and coordinates	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:45
S13 7	74	frequency near6 (adjust change) and count$4 near4 (pulses edges) and buffer and feedback same clock and image$2	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:50
S13 8	283	(PLL "phase locked loop") and count$4 near4 (pulses edges) same feedback	US-PGPUB; USPAT	OR	OFF	2006/04/05 13:50
S13 9	261	(PLL "phase locked loop") and count$4 near4 (pulses edges) same feedback and clock	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:03
S14 0	216	(PLL "phase locked loop") and count$4 near4 (pulses edges) same feedback and (pulses edges) same compar$4	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:03
S14 1	213	(PLL "phase locked loop") and count$4 near4 (pulses edges) same feedback and (pulses edges) same (compar$4 differen$3) same feedback	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:13
S14 2	94	(PLL "phase locked loop") and count$4 near4 (pulses edges) same feedback and (pulses edges) same (differen$3) same feedback	US-PGPUB; USPAT	OR	OFF	2006/04/05 14:13
S14 3	22	"graphic memory controller hub"	US-PGPUB; USPAT	OR	OFF	2006/04/06 17:06
S14 4	1	"graphic memory controller hub" and DRAM	US-PGPUB; USPAT	OR	OFF	2006/04/06 17:03
S14 5	1838	DRAM and computer and graphics adj controller	US-PGPUB; USPAT	OR	OFF	2006/04/06 17:06
S14 6	506	DRAM and computer and graphics adj controller same DRAM	US-PGPUB; USPAT	OR	OFF	2006/04/06 17:07

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S14 7	506	computer and graphics adj controller same DRAM	US-PGPUB; USPAT	OR	OFF	2006/04/06 17:07
S14 8	1	"5007070".pn.	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:08
S14 9	13020	"phase locked loop" and "voltage controlled oscillator"	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:09
S15 0	8331	"phase locked loop" same "voltage controlled oscillator"	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:09
S15 1	13	"phase locked loop" same "voltage controlled oscillator" and pluses	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:09
S15 2	3684	"phase locked loop" same "voltage controlled oscillator" and pulses	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:09
S15 3	1698	"phase locked loop" same "voltage controlled oscillator" and pulses same count$4	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:09
S15 4	914	"phase locked loop" same "voltage controlled oscillator" and pulses same count$4 and feedback	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:10
S15 5	438	"phase locked loop" same "voltage controlled oscillator" and pulses same count$4 and feedback and buffer	US-PGPUB; USPAT	OR	OFF	2006/04/06 18:10
S15 6	1508	laptop adj computer and DRAM	US-PGPUB; USPAT	OR	OFF	2006/04/07 10:01
S15 7	483	laptop adj computer and DRAM	USPAT	OR	OFF	2006/04/07 10:01